

## STERLING 2™ Seating Overview



With its updated, contemporary style and vast array of configurations, the Sterling 2™ line has the versatility needed in today's highly-mobile business environment. Sterling 2 features a comfortable, generously-padded seat, delivering a soft, plush base to support the end user.

Back height and back depth adjustments are now available on the highback model, enhancing the ergonomics of Sterling 2 seating. New, modern adjustable and fixed arms, available in black, warm grey or blue grey, have been added as an option in the line. Loop or t-arm pad options are available.

Additional changes on the highback model include a new style poly or optional upholstered back shroud and a fiberglass reinforced molded 5 star base. On all models, the new molded base replaces the welded base of previous models, maintaining the strength and durability of the chairs. Sterling 2 offers all this while allowing for a more competitive price point.

Employees spend a great deal of time at their workstations, and the comfort of their seating is of paramount concern. Now you can meet this need with the improved comfort and style of Sterling 2.





Back depth feature allows the user to adjust back to seat depth creating the utmost comfort the chair has to offer.



The ratchet back allows for quick and easy height adjustment—even when seated. Positions lumbar support where you need it.



The Sterling 2 Stool offers seat height adjustment to fit the specific needs of all users.



A molded back shroud provides a stunning contrast. Available in warm grey, blue grey and black.



The back depth mechanism is easy to use. A turn of the tension knob allows the user to slide the seat back into the desired position.



The operational chair model asynchronous tilt enables the seat to adjust 5 degrees forward and 10 degrees backward; the backrest tilts 6 degrees forward and 18 degrees backward.



An adjustable, chrome foot ring is standard on the Sterling 2 Stool and allows the user to comfortably rest his/her feet while seated.



The contour design with the waterfall seat front provides added comfort for all users.



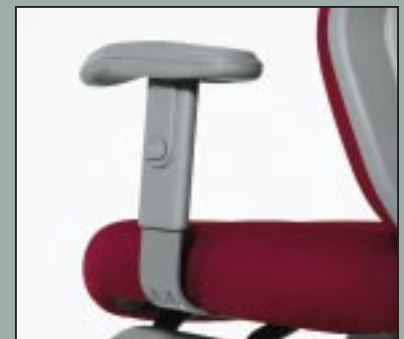
The Sterling 2 seat is able to adjust to accommodate the individual user's seating height needs.



Double wheels of high-impact thermo-plastic allow the casters to easily move on carpeted areas.



Hard plastic glides are available and can be easily field installed.



Fixed arms enable the user to get close to desks and worksurfaces. Fixed arms are available on the Operational, Task, Stool and 4-Leg Chairs.